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·	- Approve d	For Release 2000		₯₽ 75-00399			
REPORTS INVENTORY PREPARE IN DUPLICATE					CONTROL NO.		
		ill-in report includ			DDS/OL/LS	SD 8	
Motor I	Pool Assign	2. TYPE X STAT	ISTICAL				
	ıs Report	1 NE 1 1	RATIVE				
		PERSONNEL TRAINING		NG	MACI	INE-NAME LISTING	
3. FUNCTIONAL AREA X		LOGISTICS	SECURI	I ADMIN GENERAL			
		MEDICAL	FINANC		(opacity)		
4. NO. OF COPIES PREPARED		5. FREQUENCY (weekly, monthly, quarterly,		terly, etc.)	6. DISTRIBUTION (No. of components not		
Three		Monthly			number of copies) C/LSD; MPB		
7. FORMAT (memorandum, form		8. ADP PROCESSING			<u> </u>		
computer print-out, etc)		YES IF YES GIVE ADP PROCESSING NO.			9. DIRECTIVE AUTHORITY REQUIRING REPORT		
LSD for		I X INO I	1100000	WG 100.	LSDI - 70-2		
O. PREPARING CO	MPONENT (inc information	lude lowest level	II. FEEDER R	EPORTS (State t	otal number and the sec	. h., T?11	
	1 THOUSELION	to report;		y or nomencial	re. Attach separate she	et if necessary.	
			IBM Co	nputer Run -	· Vehicle Section/Su	pply	
Motor P	ool Branch		Divis	ion			
			12. COST F	A CTODE			
		A. MANUAL			000mg		
GRADE	HOURLY Rate	HOURS PER	COST PER	TIMES	40515		
	MAIE	REPORT	REPORT	PREPARED	COST PER	YEAR	
GS 8-8	3.74	_	10.50				
0500	J. 74	5	18.70	12	224.40		
GS 4-1	2.81	2	5 (0				
00 1 1	2.01	2	5,62	12	67.44		
		B. COSTS C	E COMPLETED T	DODUGES			
		1	F COMPUTER P	HODUCED REF	ORTS		
			j				
84 TOTAL COSTS PER YEAR) 1	
. COMPLETE DETA	ILED JUSTIFIC	ATION FOR THIS REPO	RT (in addition	to directive or	\$291.8	04	
INCLUDE DATE	REPURT WAS FI	IRST STARTED AND COM	PONENT WHO ESTAB	LISHED REQUIREM	ENT.	「ソ)。 IF KNOWN,	
Develo	opment of s	sagacious and pr	udent reportir	ng designed t	o support and furthe	1 2	
expand so	ound manag	gement of Division	n and overall	Logistics af	fairs.		
				J	•		
I PROPOSED OF S	Augares	<u>u,.</u>	FUTURE GOALS				
L PROPOSED BY C		ESTIMATE	D SAVINGS				
CHANGE OTHER (explain)						DOLLARS	
DISCONT INUE							
DATE OF INVENT	ORY 17. N	NAME AND TITLE OF PE	RSON FURNISHING	INFORMATION		STA	
		For Release 200			R000100130060-7	18. EXTENSION	
M = 1 -				Officer, LSI			
M 71,2			Seificati	0.0		<u>. </u>	

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